

## The HD iPSC Consortium: Repeat Length Dependent Phenotypes for Assay Development

## **Grant Award Details**

The HD iPSC Consortium: Repeat Length Dependent Phenotypes for Assay Development

Grant Type: iPSC Consortia Award

Grant Number: RP1-05741

Project Objective: Objective is to generate and validate iPSC lines from individuals with Huntington's Disease as part

of an HD iPSC Consortium.

Investigator:

Name: Clive Svendsen

Institution: Cedars-Sinai Medical Center

Type: PI

Name: Margaret Sutherland

Institution: National Institutes of Health

Type: Partner-PI

Disease Focus: Huntington's Disease, Neurological Disorders

Collaborative Funder: NIH

Human Stem Cell Use: iPS Cell

Cell Line Generation: iPS Cell

Award Value: \$300,000

Status: Closed

## **Progress Reports**

Reporting Period: Year 1

**View Report** 

Reporting Period: Year 2

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View	Report
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## **Grant Application Details**

Application Title: The HD iPSC Consortium: Repeat Length Dependent Phenotypes for Assay Development

**Public Abstract**:

Statement of Benefit to

California:

 $\textbf{Source URL:} \ https://www.cirm.ca.gov/our-progress/awards/hd-ipsc-consortium-repeat-length-dependent-phenotypes-assay-development$